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environment for students and faculty

Kenneth Janz , Pei-Yi Hu

**Proceedings of the 31st annual ACM SIGUCCS conference on User services**

September 2003

Indiana State University has found a way in its 25+ computing facilities to combine the need for a central stable lab image and small support staff with the academic needs of flexible software choices. This paper is unique in that it combines the diverse perspectives of central information technology with those of an academic unit. Through combining Reborn Card hardware technology and Ghost imaging software, Indiana State University has created a powerful computing environment that produces a wi ...

**2** Creating a professional development program to support a handheld 77%

computing initiative

Kenneth Janz

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Indiana State University is providing handheld computers to every faculty member in its School of Education. What started as a small pilot program a year ago has grown into a project that is challenging the way faculty are thinking about technology and its application in the teaching and learning process. In addition, a substantial pool of handheld computers has been created for faculty to use with students in the classroom. Recognizing that a strong professional development program was needed t ...

**3** NetNews: "It's alive!" 77%

Dennis Fowler

**netWorker** June 2003

Volume 7 Issue 2



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**101** A reconfigurable hardware approach to network simulation 82%



Dimitrios Stiliadis , Anujan Varma

**ACM Transactions on Modeling and Computer Simulation (TOMACS)** January 1997

Volume 7 Issue 1

**102** Power minimization in IC design: principles and applications 82%



Massoud Pedram

**ACM Transactions on Design Automation of Electronic Systems (TODAES)**

January 1996

Volume 1 Issue 1

Low power has emerged as a principal theme in today's electronics industry. The need for low power has caused a major paradigm shift in which power dissipation is as important as performance and area. This article presents an in-depth survey of CAD methodologies and techniques for designing low power digital CMOS circuits and systems and describes the many issues facing designers at architectural, logical, and physical levels of design abstraction. It reviews some of the techniques and tool ...

**103** Perspectives on ATM switch architecture and the influence of traffic pattern assumptions on switch design 82%



Robert J. Simcoe , Tong-Bi Pei

**ACM SIGCOMM Computer Communication Review** April 1995

Volume 25 Issue 2

Switch designs and the uniform distribution traffic pattern that has been the basis of

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